

Forty Years of Clinical Medicine in the USSR, by
N. I. Grashchenkov, 21 pp. UNCLASSIFIED

RUSSIAN, no per, Terapevticheskiy Arkhiv, Vol XXIX,
No 10, Moscow, 1957, pp 3-16.

US JPRS/DC-L-379

Sci - Med
Jun 58

64,642

(NY-4891)

Lenin's Theory of Reflection and the Contemporary
Physiology of Sense Organs, by N. I. Grashchenkov,
34 pp.

RUSSIAN, paper, Trudy Vsesoyuznogo Soveshchaniya po
Filosofskim Voprosam Yestestvoznaniya, Filosofskiye
Problemy Sovremennogo Yestestvoznaniya, 1959,
pp 341-361.

JPRS 9246

155,377

Sci - Med
Jun 61

Use of Nasal Reflex Therapy in Medical Practice, by
N. I. Grashchenko, G. N. Kassil, 15 pp.

RUSSIAN, per, Klin Med, Vol XXXIII, No 9, 1955,
pp 12-17.

SLA 59-10988

Sci - Med
Sep 59

Vol 2, No 1

97,232

(FDD 20158)

New Works on Pavlovian Physiology, by N. I. Grash-
chenkov, 33 pp.

RUSSIAN, no per, Sov Kniga, No 7, Moscow, Jul 1953,
pp 3-18.

CIA/FID/U-5677

USSR

Sci - Med

Mar 5: CTS

11,583

NY-1673

Medical Science in the Service of Soviet Public
Health, by H. I. Grashchenkov, 20 pp.

RUSSIAN, per, Klin Med, Vol XXXVIII, No 2, Moscow,
1957, pp 3-15.

US JPRS/NY-L-421

USSR

Sci - Medicine

Nov 58

77,246

Contribution to the Question of the Nature of the
Tick Encephalitis ~~En~~ Encountered in the USSR, by
N. I. Grashchenkov, A. M. Gurvich, L. V.
Fedorchuk, 45 pp.

RUSSIAN, per, Nevropatologiya i Psikhatriya,
Vol XX, No 2, 1951, pp 36-46. CIA 9013130

NIH

Scientific - Medicine
CTS/DEX

5535

S-4887

(DC-2578).

Medical Science, by N. I. Grushchenkov, 72 pp.

RUSSIAN, bk, Sorok let Sovetskogo Zdravo--khraneniya,
1957, pp 407-476.

JPRS-880-A D

Sci - Med
Sep 59

95, 590

(FDD 12611)

Academy of Sciences, Belorussian USSR, by H. I.
Kraschenkov, 23 pp.

Full translation.

RUSSIAN, no pag, Priroda, No 8, USSR, Aug 1949,
pp 83-91.

CIA/FDD/U-2263

USSR

Scientific - Miscellaneous, Academy of Sciences

Measurements of Temperature in High-Pressure Chambers
by Means of Thermistors, by N. P. Grashdankina,
L. I. Domanskaya, A. K. Kikoin, 3 pp.

RUSSIAN, per, Izmeritel Tekh, No 10, 1959,
pp 18-20.

Instru Soc of Amer

Sci

Sep 60

126,810

The Routine Method of Determination of Age of Marine
Sediments, by I. E. Starik, Yu. V. Kuznetsov, S. M.
Grashchenko, M. S. Franklikh, 15 pp.

RUSSIA, per, Geokhimiya, No 1, 1958, pp 3-13.

Geochemical Society

Sci - Geophys
Dec 58

77,445

(DC-5916)

Tito's "Special Mission" to "Save Africa", by
Andres Crashi, 5 pp.

ALBANIAN, np, Bashkimi, 15 Mar 1961, p 4.

JPRS 8568

EBar - Albania

Pol.

Jul 61

160,408

Nucleon-Nucleon Scattering in the Two-meson Approximation with Account of Pion-pion Interaction
By A. D. Galanin and A. F. Grashin pp 7

RUSSIAN, per, Zhur Eksp. i Teoret. Fiz. Vol XLIII,
No 6, 1962, pp 2245-2254

Amer. Inst. of Phys
Sov Phys - JETP
Vol XVI, No 6

340, 628

Sci

Jul 63

Solution of the Linear Equations of the
Dispersion Method in the Two-Particle
Approximation, by A. F. Grashin, 7 pp.

RUSSIAN, PER, Zhur Eksper i Teoret Fiz,
Vol XLIII, No 1, 1962, pp 277-286.

Amer Inst of Phys
Sov Phys - JETP
Vol XVI, No 1

Sci

Jan 63

220,356

Data on the Interaction Derived from Pion Reactions
in p ~~SHOCK~~ Collisions, by Ya. Ya. Shalashov, A. F.
Grashin, 5 pp.

RUSSIAN, Zhur Elsker i Teore. Fiz, Vol XLII,
No 4, 1962, pp 115-1121.

AIP
Sov i Phys - JETP
Vol XV, No 4

Sci
Sep 62

214,958

Phase Shift Analysis of pp Scattering at 95 Mev, by
V. A. Borovikov, I. M. Gel'fand, A. F. Grashin, 5 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XL No 4,
1961, pp 1106-1111.

AIP
Sov Phys - JETP
Vol XIII, No 4

169,429

Sci
Sep 61

Angular Correlations near Multiple-Production
Thresholds, by A. E. Grahlin, 3 pp.

SUBSEAL, par, Star Mesperi 1 Secret P12, Vol
12(9), No 5, 1959, pp 1480-1484.

Amer Inst of Phys
Rev Phys-XXXX

Sci

Dec 1959

103,698

Pion-Junction Amplitudes With Account of
Interaction, by A. D. Galanin, A. F. Greshin,
8 pp.

RUSSIAN, par, Zhur Kasper i Teoret i Fis, Vol XLI,
No 2, 1961, pp 633-643.

AIP
Gov Phys-JETP
Vol XIV, No 2

Sci
12 Jun 62

198,941

Nucleon-Nucleon Scattering in the Two-Meson
Approximation for Large Orbital Angular Momenta,
by A.D. Galanin, A.F. Grashin, E.L. Ioffe, I.Ya.
Pomeranchuk, 9 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol
XXXVIII, No 2, 1960, pp 475-488.

ATP
Sov Phys - JETP
Vol XI, No 2

Sci
Nov 60

132,800

On the Nucleon-Nucleon Potential, by A. P. Grashin,
Yu. P. Vikitin, 5 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXIX,
No 3 (9), 1960, pp 713-719.

AIP
Soviet Phys-JETP
Vol XII, No 3

Sci

May 61

155, 125

Peripheral Nucleon Interaction in the Two-Meson
Approximation, by A.F. Grashin, I.Yu. Kobzarev,
5 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol
XXXVIII, No 3, 1960, pp 863-869.

AIP
Sov Phys - JETP
Vol XI, No 3

Sci
Nov 60

132, 841

Carbon-Carbon Scattering in High Angular
Momentum States, by A. F. Grashin, 6 pp.

RUSSIAN, per, Zhur Skaper i Teoriya Fiz, Vol XXVI
(9), No 6, 1959, pp 1717-1724.

Ames Inst of Phys
Sov Phys-JINP

B:1

Jan 60

105,780

Bremsstrahlung From Mesons Interacting with Nuclei,
by M. P. Lomanov, A. G. Meshkovskiy, Ya. Ya. Shalanov,
V. A. Shebanov, A. P. Grashin, 6 pp.

RUSSIAN, per, Zhur Eksp. i Teoret Fiz, Vol XXV,
No 4 (10), 1958, pp 887-893.

Amer Inst of Phys
Sov Phys - JETP
Vol VIII (35), No 4

Sci - Phys
Apr 59

85,933

On the Collisions of Nucleons With Large Orbital
Angular Momentum, by A. D. Galanin, A. P. Grashin,
B. L. Yoffe, I. Ya. Pomeranchuk, 11 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXVII,
No 6(10), 1960, pp 1663-1679.

Amer Inst of Phys
Sov Phys - JETP
Vol XXXVII, (10), No 6

Sci - Physics
Jul 60

120,883

77
Pulse Height Analyzer Using Solid Acoustic
Delay Line, by Yu. M. Grashin,
V. I. Yefremenko, et al.
RUSSIAN, per, Trudy 5-Y Nauchno-Tekhn Konfer-
entsiy po Yadem, Radioelektronika, Vol II,
1963, pp 163-172.
*FTD-MT-66-132

Yu. M. Grashin

Sci-Electr
Aug 67

102
An Amplitude Analyzer Made with a Solid Acoustic
Delay Line, by Yu. M. Grashin, V. I. Yefremenko.
14 pp.

RESEARCH, per. Referativnyi Zhurnal. Fizika.
Vol 2, 1963, pp 163-172. A160131968-V
FTD-4-66-132

Yu M. Grashin

Sci-2471
Jul 68

359,907

(2505-H)

Factors and Reserves for Speeding up Construction
and Making it Cheaper, by Marin Grashnov, 25 pp.

BULGARIAN, per, Novo Vreme, No 1, Sofia, 1959,
pp 13-28.

JPRS 1654-H

Refur - Bulgaria
Econ
Jun 59

88,146

7
Some Characteristics of the Long Range Program for
the Economic Development of Bulgaria, by
Boris Gerasimov, 12 pp.
SERBIAN, per, Međunarodni Problemi, No 1, Jan-Mar
1964, pp 71-80.
JPRS 24331

EE-Bulgaria
Econ
Dec 64

269,865

Public Health in Non-Soviet Asia, by V. S.
Grazdanov, 151 pp.
RUSSIAN, bk, Ekspozitsionnye v. zarubezh-
nykh stranakh Asia, 1964, pp. 2-173.
APR 3 5 1967

FROM
Col-1/11
Col-6

233,504

VTOL Power Plant, by K. G. HANSEN, 34 pp.
CHERMAN, Rpt. VTOL-Turbopropellers, 17 Jul 1962,
58 pp.
ACM 1-1489
EO 12800-2

Sol - Enger
Wheat - W. Germany
Econ
Jul 64

368,872

A New Instrument for Recording Global Radiation in the
Ultraviolet-A and Ultraviolet-B Spectral Range, by
Karlheinz Grunick, 10 pp.

GERMAN, per, Z fuer Meteorologie, Vol XII, No 1/2,
1958, pp 26-31.

FDD.X-4052
USASIS SC-11/59

Sci
Jan 60

Enterprise Comparisons in People-Owned Wholesale Trade,
by Fritz Wendt, Richard Bartel, Hans-Joachim Granowski.
(Wk Econ Rpt on Eur, 249)

GERMAN, par, Der Handel, East Berlin, Mar 1959,
pp 147-155.

CIA/PLD Sum 2193

Eur - Germany
Econ
May 59

86,790

Screw, by Alfred Grass and K. G. Metallverarbeitung.
ADHRAIN Patent No. 210,677 PP 7.
Dept of Com.
Patent Office

Alfred Grass

Sci/Mech. Eng.
Jan 68

3:5,974

Heat Transfer of Rolled Flared Tubes, by
G. Green. USOL.

GERMAN, Ger., Allgemeine Wärmetechnik, No 5/6,
1956, pp 134-138.

British Iron and
Steel Ind 138.
(13)

S-1 - Min/Sec
Sep 59

96,032

Systematic Examination of the Heat Transfer
and Resistance to Flow of Finned Tubes, by G.
Gross, P. H. Coenen. URCL

RESEARCH, per, Atom-Kernenergie, No 2, 1959.
pp 1-8.

British Iron and
Steel Ind 1382
(14 5s. Cd.)

Sci - Mln/Int
Sep 59

96, 0 3 3

115

Permissible Heating Up and Cooling Rates in Thick
Walled Pipes, by G. Grass.

Zeitschr. für angew. Math. u. Mech. Vol. 57, 1956.

pp 33-340.

Reel No: 3774.5 (2710)

G. GRASS

Sci-1 gr

Aug 68

261,696

Resistance to Flow in Branch Pipes, by G. Grass,
E. Luth.

GERMAN, per, Allgemeine Wärmetechnik, No 9, 1958,
pp 185-189.

BISI 1899

Sci - Engr

Oct 60

130,696

Permissible Heating and Cooling Rates of Thick-Walled Pipelines, by G. Grass, K. G. Wurker.

GERMAN, per, Allgemeine Wärmetechnik, No 10, 1956, pp 211-219.

BISI 1898

Sci - Engr

Dec 60

134,010

Effect of Obstructions to Flow (Liquids) in the
State Upon the Heat Transfer in Tubes and Annular
Passages, by G. Grass.

WZAN, par, Atomkernenergie, Vol III, No 10, 1958,
382-389.

RISI 1900

W. W. Flynn

in 61

154,562

The Improvement of Heat Transfer to Water
Derivable From the Artificial Roughening of
Surfaces in Reactors or in Heat Exchangers,
by Gunther Graess, 9 pp.

RECEIVED

GERMANY, par, Atomkernenergie, Vol III, 1958,
pp 328-331.

AEC Tr 3641

Sci - Nuc Phys

May 59

87,953

On the Addition of Warning Agents to Municipal
Illuminating Gas, by R. Grassberger, et al.

GERMAN, W., Abhandlungen aus dem Gesamtgebiete
der Hygiene, 106 pp.

Dept of Interior
Bu of Mines
Central Exper Sta
Pittsburgh, Pa.
Tr 16

Sci - Public

103,039

Dec 59

Joist Support, by Fritz Grassegger, Oskar Otter,
9 pp.

FRENCH, Patent No 1,095,251.

Patent Office

Sci - Ingr.

Oct 62

212,771

63-14385

Grasser, G. and Nagahama, T.
THE REDUCTION OF BICHROMATE TO BASIC
CHROME SALTS. 1969 11p. 2 refs.
Order from SLA \$1.00

63-14385

Trans. of Hokkaido U. Faculty of Agriculture. Journal
(Japan) 1928, v. 24, no. 1, p. 25-38.

DESCRIPTORS: Potassium compounds, *Chromates,
Reduction, *Chromium compounds, Salts, Sulfuric
acid, Hydrochloric acid, Formic acids, Acetic
acids, Glucose, Glycerols, Methanols, Formaldehyde,
Dextrins, Lactic acid, Sodium compounds, Sulfides,
Sulfites, Thiosulfates, Tannic acids, Tartrates.

44461

(Chemistry, XT, v. 10, no. 6)

Office of Technical Services

Epidemiologic and Medical-social Importance of
Histoplasmosis, by E. Grasset, P. Press, 18 pp.

FRENCH, per, Presse Medicale, Vol LX, No 24,
9 Apr 1952, pp 521-523.

NIH tr 4-36

Sci - Medicine
May 1957 cts/dex

47, 470

Combined Antispasmodic and Potentiating
Medication in Obstetrics; an Attempt to
Accelerate Delivery, by R. Gauthier,
J. Grasset.
FRANCE, par, Semaine des Hospitaux de
Paris, Vol 29, 1953, pp. 511-7.
NTC 60-11578-060

J. Grasset

Sci-RDP
July 60

387,563

Grasset, Jacques and Sarfati, Robert.
SYNTHETIC HYPOGLYCEMIC AGENTS AND PREG-
NANCY. [6 Dec 63] 18p
Order from SLA \$1.60

TT-64-10969

Trans. of la Presse Médicale (France) 1963, v. 71,
1903-1906.

(Biological Sciences--Pharmacology, TT, v. 11, no. 12)

TT-64-10969

L. Grasset, J.
R. Sarfati, R.

282,650

Office of Technical Services

Conversion of Coprostanone to Coprosterin,
by Herbert Grasshof, 3 pp.

GERMAN. Pat., Monatsh. f. Physiol. Chem., Vol. CCXXV,
1954, pp. 197, 198.

NIH

Scientific - Chemistry

Nov 54 CTS

19,550

A Chromatographic Colorimetric Method for the
Determination of Very Small Quantities of Acids,
by H. Grasshof.

GERMAN, per, Angew Chem, Vol LXIII, No 9, 1951,
pp 219-220.

T.I.L. T.4519

Sci - Chemistry

Jun 1956

35,713

Cholestanone and Coprostanone, ka by Herbert
Grasshof, 4 pp.

GERMAN, per, Ztschr f Physiol Chem, Vol CCXXIII,
1934, pp 249-251.

NIH

Scientific - Chemistry

Nov 54 CTS

19,555

Supplement to the Paper: Contributions to the
Knowledge of the Development Cycle of Five Parasites
of the Dog, by Prof. Battisto Grassi, 2 pp.

GERMAN, per, Bakt u Parasitenkde, Vol IV, No 25,
1888, pp 770-777.

NIH

Scientific - Biology

Nov 53 CTS

7149

Contributions to the Knowledge of the Development
Cycle of Five Parasites of the Dog, by Prof.
Battisto Grassi, 23 pp.

GERMAN, per, Bakt u Parasitenkde, Vol IV, No 20,
1938, pp 609-620.

NIH

Scientific - Biology

Nov 53 CTB

7144

Dielectric Constants of Bismuth Trichloride
and Arsenic Trichloride in Vapor State,
by Ugo Grassi, 17 pp.

UNKNOWN.

SLA 60-18311

Sci.
Vol. IV, No. 11
Jan 62

199, 249

Roads in Sicily, by Dr Eng Piero Grassini, 11 pp.

ITALIAN, per, Politica dei Trasporti, Encl to Rpt No
R-355-93.

ID 1175141

WEur - Italy

Economic - Transportation, roads

Jul 53 CTS

4007

Highways in Sardinia, by Dr Engr Piero Grassini,
8 pp.. UNCLASSIFIED

Full translation.

ITALIAN, per, Politica dei Trasporti, Encl to
Rpt R-323-53, Jun 1952.

ID 1172774

WE - Italy
Economic

Jun 53 CTS/DEX

3052

59
The Amino Acid Sequences of Collagen, II. by
W. Grassman.
GERMAN, per, Hoppe Seyler Z Physiol Chem, Vol
322, 1960, pp 71-95.
NHL NER 7-4-67

W. ^AGrassman

Sci-BQM
Aug 67

338,301

The Principles of Welding Cast Magnesium Alloys,
by K. Grassmann.

GERMAN, per, Giesserei, Vol XXX, No 7/9, 10/11,
Apr/May 1943, pp 107-110, 129-132.

TPA3/TIB T 4223

Scientific - Minerals/Metals

May 54 CTS

14,092

Magnetorotation of Ruby Laser Light for
Determination of Plasma Electron Density,
by P. Grassmann, H. Wulff. 70
FRENCH, rpt, Comptes Rendus de la VI^e Con-
ference Internationale sur les Phenomenes
d'Ionisation dans les Gaz, Paris, Vol IV,
C-12 Jul 1963, pp 113-117.
NASA TT F-9252

Sci-Phys
Apr 65

276,117

Mass and Heat Transfer Between Two Fluid Phases,
by P. Grassman, 13 p.

GERMAN, per: Chem-Ing-Tech, 1959, Vol XXXI,
No 3, pp 148-153.

ATB-68L330

Sci
Mar 60
Vol 2, No 11

109671

R-816-N

Translation of German article titled:

EIN INSTATIONARESVERFAHREN ZUR MESSUNG DER WARMELELE-
TFAHIGKEIT VON FLUSSIGKEITEN UND GASEN, by P. Grassmann
and W. Straumann.

*JPRS for U.S. Public Health Serv.
Robt. A Taft San Engr Center
4676 Columbia Parkway
Cincinnati 26, Ohio
ATTN: Library

Jan 62

Countercurrent Condensation With Simultaneous Material
Exchange Between a Binary Mixture, by P. Grassman,
14 pp.

Full translation.

GERMAN, per, Annalen Der Physik, Vol VII, No 6, 1950,
pp 54-62.

CIA/FDD/X-954

Scientific - Physics

3669

Investigation of the Microresistance of Super-
conductors, by P. Grassman. 85

GERMAN, per, Physikalische Zeitschrift, No 16,
37, 1956, pp 569-578. 9233234

AEC NATT-11-28

P. Grassman

Sci/Physics
Aug 66

306,272

Formation and Migration of Discontinuities in the
Solids Concentration in Suspensions, by P.
Grassmann.

GERMAN, per, Chemie-Ingenieur-Technik, Vol 35, pp
7, 1963, pp 477-482.

(SAC:IR/Ref: 382)

Sci -
Aug 67

P. GRASSMANN

339,907

Grassmann, Peter.
CALCULATION OF TEMPERATURE DISTRIBUTION
IN OXYGEN CUTTING. [1962] 12p. 6 refs.
Order from SLA \$1.60 62-18964

Trans. of Zeitschrift für Angewandte Physik
(West Germany) 1952, v. 4, p. 455-458.
Another transl. is available from SLA \$1.60 as
62-14429 [1962] [11]p.

DESCRIPTORS: Steel, *Cutting tools, *Acetylenes,
*Oxygen, Combustion, Flames, Temperature,
Numerical analysis.

For abstract see Technical Translations 8; 702, 1962.

(Metallurgy, TT, v. 9, no. 8)

62-18964

I. Grassmann, P.

62-18964
Office of Technical Services

48
Alkalimetric Microanalysis of Amino Acids
and Peptides, by W. Grassmann, W. Heyde.
GERMAN, per. Z. Physiol Chem, Vol CLXXXIII,
1929, pp 32-38.
NASA TT F-9866

W. Grassmann

Sci-Chem
Jul 66

304,264

CONCERNING THE FORMATION OF COLLAGEN FIBRILS FROM
DISSOLVED COLLAGEN AND THE FUNCTION OF THE
CARBOHYDRATE-CONTAINING ACCOMPANYING COMPONENTS, BY
K. KUHN, W. GRADENIAN, 9 PP.

GERMAN, PHE, Z. FÜR NATURFORSCHUNG, VOL. XIVb, NO 7,
1959, PP 335-443.

NIH 6-27-61

SCI - CHEM

AU G 62

208,765

The Electron Microscopic "Staining" of Collagen
and the Development of a Highly Subdivided Cross
Striction, by E. Kuhn, W. Grassmann, U. Hofmann,
22 pp.

GRIGGIAN, per, Z. Naturforsch, Vol. XIIIb, 1958,
pp 154-160.

NIH 1-8-61

Sci - Med
Mar 61

141,635

Photometric Determination of the Hiding Power
of White Pigments With the Aid of a New Instru-
ment, by W. Grassman. B. Middeldorf.

GERMAN, Jär, Farbe und Lack, Vol LXV,
1959, pp 310-317.

CSIRO

Sci. - Engr
April 62

191, 428

Contribution to the Information of Native
Plant Termin, by W. Grassman, W. Kuntara.

GERMAN

USDA per
NC State College

Jun 59

~~12~~ Alkalimetric Microdetermination of Amino Acids and Peptides, by W. Grassman, W. Heyde, 8 pp.

GERMAN, per, Zeitschrift für physiologische chemie,
No 183, 1929, pp 32 - 38.

QMG Tr
QMT-251

Sci - Chem

A-4817

Jan 52 CTS

A Quantitative Method for the Analysis of Serum
Proteins by Paper Electrophoresis, by W. Grassmann,
K. Hannig.

GERMAN, for, Zeitschrift für Physiologische Chemie,
Vol 324, 1952, pp 1-27.

University of Melbourne
Trans. No. 70

Sci

May 60

115,707

Cross Striction and Periodate-Silver Urotropin
Reaction in Different Types of Collagen, by K.
Rim, W. Hofmann, W. Grassmann, 25 pp.

GERMANY, pp. Z Naturforsch, Vol Xb, 1956,
pp 581-588.

RIH 7-12

Sci - Chemistry
Aug 59

93, 126

The Binding of Phosphotungstic Acid in
Collagen, by K. Kuhn, W. Grassmann, U.
Hofmann, 3 pp.

GERMAN, per, Naturwiss, Vol XLIV, 1957,
pp 538-539.

NM 6-28

Sci - Med

Jun 59

90,302

Separation of Mixtures of Substances on Filter
Paper by Deflection in an Electric Field, by
W. Graessmann and K. Hannig,

GRHMEN, per, Hoppe-Seyler's Z. Physiol Chem,
Vol CCXCII, 1953, p 32-50.

SLA CSIRO 2973

Sci

Vol 58

68,594

The Highly Subdivided Transverse Striation of
Collagen, by Th. Nemetschek, W. Grassmann,
U. Hofmann, 29 pp.

GERMAN, Z. fuer Naturforschung, Vol Xb, No 2,
1955, pp 61-77.

NIH Tr 11-29

S. H. A. 1387

Sci - Medicine
Dec 56 CTS

41,833

I. Report: Amino Acid Sequences of Collagen. On the Binding Method of Proline and Hydroxyproline, by Wolfgang Grassmann, Kurt Hennig, Horst Kragdes, Alfred Niesel, 18 pp.

GEIGAN, per, Hoppe-Seyler's Zeitschrift für Physiologie Chemie, Vol CCCVI, 1956, pp 123-131.

NIH 9-27

SLA 57-19003

Sci - Med
Sep 59

97,405

Acetaminophen and the Stevens-Johnson Syndrome,
by H. G. Gerson, I. Pedrone, 12 pp.
MILK, R. per. Minerva Med. Vol LV, 1964, pp 2143-2146,
Dept of Navy Tr 4188/NAC No 977

Sci - Phys
Aug 68

39
284,214

Automatic Coffeepot System, by L. Grasso, 4 pp.

FRESCHI, Patent 628,934.

Patent Office

Sci - Engr.

Sep 62

210,698

Optical Location of the Moon, by A. Z. Granyuk,
V. E. Zayev, et al.
Kosmos, part, Dokl Akad Nauk SSSR, Vol GLIV, No 6,
1964, pp. 1206-1208.
NASA TT P-6000

Sci-Star Sci & Astron
Jul 64
U.S. GOVERNMENT ONLY

210,949

A Regenerative Optical Quantum Amplifier, by
N. G. Bessonov, A. Z. Grasyuk, L. G. Zubarev, 3 pp.

FIZSvet, Ser. Dokl Ak Nauk SSSR, Physics Sections,
Vol XLVII, No 4-6, Aug 1964, pp 1064-1067,

Amer Inst of Phys
Sov Phys-Doklady
Vol 14, No 8

Sci
Ser 14

270,510

Scattering of Sound Waves by the Uneven Surface of an
Elastic Body, by D. S. Grasyuk, 4 pp.

RUSSIAN, per, Akust Zhur, Vol VI, No 1, 1960,
pp 30-33.

AIP
Sov Phys-Acoustics
Vol VI, No 1,

Oct

Sep 60

126,301

The Production of Heavy Water, by W. Grath . .

Full Translation.

GERMAN, Physik Blatter, Vol IV, 1949, pp 463-471.

AEC Tr 1134

Sci - Physics

Feb 52 CTS

A-3557

Generation of Gases for the Reduction of Iron
Ores, by H. W. Gratkowski. UNCL

STEIN, per, Stahl u Eisen, No 3, 1960,
pp 397-407.

BIBI 1695

(16.5s.00.)

118,440

80% - Min/Mat
Jun 60

Study of the Equilibrium of a Cylindrical
Relativistic Beam of High Intensity, by
P. Gratreau, Ch. Maisonnier, 7 pp.

FRENCH, rpt, Etude de l'Equilibre d'un
Faisceau Cylindrique Relativiste de Forte
Intensite, 1957.

AEC Tr 3673

Sci - Phys

Oct 59

99,423

Space Charge Theory in a Betatron, by P.
Grazzetti, Ch. Maisonnier, 13 pp.

27

FRENCH, pamphlet, Theorie de la Charge d'espace
Dans la Betatron, 13 pp.

AEC-Tr-3708

S31 - *Am Piny*

JUL 59

92,071

A Study of Relativistic Beams Relativistic
Generalization of Pierce's Equation, by Pierre
Gratsem, 4 pp.

FRENCH, rpt, Generalization Relativiste de
l'Equation de Pierce, 1957.

ABC Tr 3675

Sci - Phys

Oct 59

99,424

A Study of Relativistic Beams, by Pierre
Gratreau, 6 pp.

FRANCE, rpt, Etude des Faisceaux Relativistes,
1957.

AEC Tr 3674

Sci - Phys

Oct 59

99,425

(NY-3001/12).

Analysis of the Status and Efficiency of
Comprehensive Utilization of Lead-Zinc Raw
Material, by L. Z. Mezinskaya, I. M.
Gratserakhteyn, 7 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, Tsvet
Metall, No 5, ~~1958~~ 1959, pp 167-172.

JPRS 5658

USSR

Econ - Technological - Nonferrous Metals
Oct 60

128,163

(NY-5001/3).

Determining the Production Costs of Complex Raw
Materials in Zinc Plants, by I. M. Gratsershteyn,
I. A. Nizhnikova, 12 pp.

RUSSIAN, per, Tsvetnyye Metally, No 5, 1959, pp 10-15.

JPRS-2062-N

USSR
Econ
Dec 59

104, 319

R-2549

DC
(100-3045).

Development of the Aluminum Industry of the USSR,
by I. M. Gratsershteyn, 126 pp.

RUSSIAN, bk, Razvitiye Alyuminiyevoy Promyshlennosti
SSSR, Moscow, 1959, pp 45-160.

JPRS-L-1961-D

USSR

Econ - Technological - Nonferrous metals

Dec 59

102,532

(NY-3000/1)

Increased Complex Utilization of Raw Materials
in the Urals Copper-Smelting Industry, by
G. A. Goucharov, I. M. Gratsershteyn, 9 pp.

RUSSIAN, per, Tsvetnaya Metallurgiya, No 3,
1960, pp 155-160.

JPRS 9742

USSR
Econ
Sci - Metals
Aug 61

162,217

(FDD 21822)

Table of Contents - Organization and Planning of
Nonferrous Metallurgical Enterprises, by I. M.
Gratserahtey, R. D. Malinova, 8 pp.

RUSSIAN, bk, Organizatsiya i Planirovaniye Pred-
priyatiy Tsvetnoy Metallurgiy, Moscow,
1951, pp 3-6.

USSR
Econ - Nonferrous planning

CIA/FDD/U-6281

RT-2841

18,332

Kinematic Features of the Wave Picture in Ultrasonic
Well Logging, by V. G. Gratsinski, 13 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz, No 7,
1963, pp 1021-1039.

AGU

Encl. -
Dec 63

244,100

The Kinematics of Wave Fronts in Well Logging Employing
Distributed Transducers, by U. V. G. Gratsinskiy, 13pp.

RUSSIAN, ~~per~~, Iz Ak Nauk SSSR, Ser Geofiz, No 8,
1963, pp 1173-1197.

AGE
AGU

Sci
Jan 64

245,918